

# Terminating & moisture protection enclosure for submersible liquid level transducers

## Description

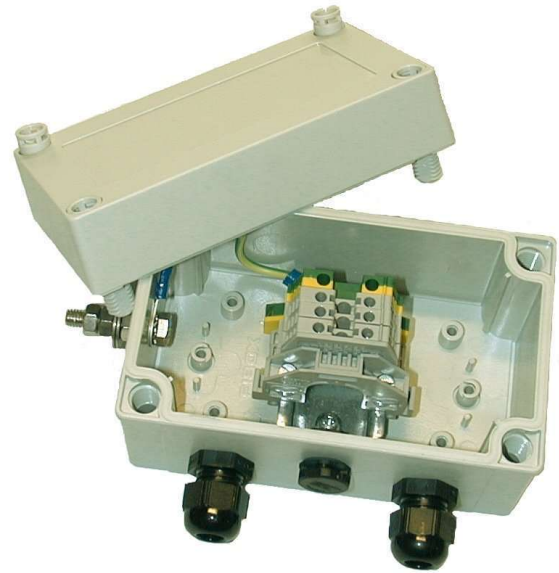
For installations in exposed locations such as reservoirs and locations where there is a high ambient humidity, the cable should be terminated in a enclosure such as the PL-TERM-SG/TX-E.

This enclosure provides a entry cable gland for the transmitter cable and another gland for system cabling to exit. There is a vent that allows atmospheric reference to be maintained but controls water ingress i.e. the interior of the enclosure and the open end of pressure sensor vent tube are at atmospheric pressure.

The junction box allows the vented cable to be terminated and the cable can now be extended without using further vented cable. The vent tube itself must enter the enclosure.

Four junction connectors are provided making this enclosure suitable for 2, 3 or 4 wire sensors.

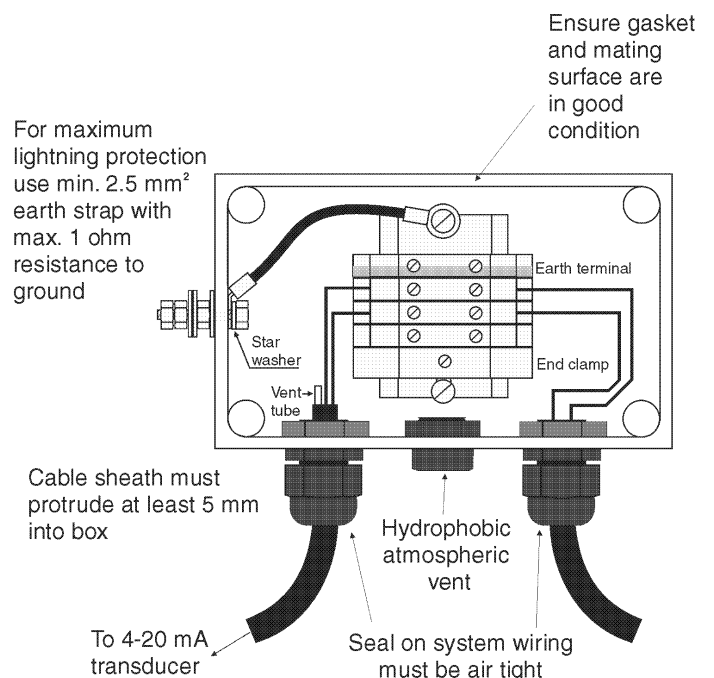
A unique scientifically developed molecular hydrophobic filter provides moisture protection whilst allowing air in.



## Specifications

Height:	80mm
Width:	130mm
Width incl. earth bolt:	155mm
Depth of box:	80mm
Mounting centres:	64mm x 113mm

**Order Code:** PL-TERM-SG/TX-E



PLTERM-1.2-0

**AMALGAMATED INSTRUMENT CO PTY LTD**

ACN: 001 589 439

Unit 5, 28 Leighton Place Hornsby  
NSW 2077 Australia

Telephone: +61 2 9476 2244  
Facsimile: +61 2 9476 2902

e-mail: sales@aicpl.com.au  
Internet: www.aicpl.com.au